SAFEGEN (GENERAL SAFETY)

SIGNS									
5/10/95	CATEGORY: SAFETY GENERAL		CONTACT	GROUP:	ESH-5				
Order #	Message	Type /form	Size (H X L) (inches)	Colors print/bkg	Where Needed	Requirements	Remarks	Cross Reference	Latest Update
Ν¢	(Manufacturer's name or trademark, rated load in vertical hitch and choker hitch)				Metal mesh slings [M]	ANSI/ASME B30.9	Obtain from FSS-9 or JCI Manufacturer's tag is acceptable Also listed in SafeCon	Special	5/10/95
*	(Markings for ammonia hoses)	L/V	1.1 X 7	B/Y	On hoses that contain ammonia[M]	29 CFR 1910.111(b)(8)	Manufacturer's label is acceptable	Special	5/10/95
*	Danger-Anhydrous ammonia [M]	S/F	10 X 14	R,B/W	On containers of anhydrous ammonia [M]	29 CFR 1910.111 (b)(3), b(4)(4)		B#70216	5/10/95
*	Personnel authorized to operate this equipment: Name Group [S]	S/C	8.5 X 11	B/W	In shop and research areas with equipment requiring specialized skills [R]	various ARs	Should be generated by operating organization	Homemade sign preferred	5/10/95
*	Warning -Severe personal injury or death can occur by not complying with the following: Do not - Lift more than rated load. Lift people or load over people. Operate with twisted, kinked or damaged chain. Operate damaged or malfunctioned hoist. Operate when load is not centered under hoist. Operate hand powered hoist except with hand power. Remove or obscure this warning label. Notice - Read ANSI B30.16 Safety Standards for overhead hoists [M]	L/P	various	various	On all overhead and underhung hoists [M]	ANSI B30.16 Standard 1M-6M	Snap-on warning cylinder Manufacturer's labels acceptable Obtain from JCI Also listed in SafeCon	Manufacturer specific	5/10/95
*	Warning-Chemical laboratory exhaust or Laboratory hood exhaust [S]				On exhaust discharge stacks and vents [S]		Manufacturer's labels are acceptable NFPA 45 See Appdx A	Special	5/10/95

LACH9003	Emergency shower and eyewash test record [S]	P/P	3 X 6	G/W	On emergency showers and eyewash stations to record inspections [S]		Also listed in ChemHaz	NM#RPT-37	5/10/95
LACM2379	Danger-Do not enter [S]	T/V	3 X 1000'	B,R/W	To cordon hazardous areas [S]	Tape must be removed when hazard no longer present		MZ#2002 specify "danger"	5/10/95
LACM2386	Danger-Starts automatically [S]	L/V	3.5 X 5	B,R/W	Compressors, equipment that run intermittently [S]			EM#QS143	5/10/95
LACM2390	Warning-This equipment starts automatically [S]	S/V	7 X 10	R/W	Compressors, equipment that run intermittently [S]			B#88324	5/10/95
LACM4052	Caution-Do not enter without wearing eye protection [S]	L/V	7 X 10	B/Y	Where eye protection is required at all times [S]			B#84973	5/10/95
LACM4196	Danger-Hard hat area [S]	S/S	10 X 14	R,B/W	Where hard hat protection is required at all times [S]			ST#108-11	5/10/95
LACM4220	Eye protection must be worn in this area when machine tools are in use [S]	S/S	7 X 10	W/G	Where eye protection requirements are intermittent [S]			ST#38-133	5/10/95
LACO5004	Notice-Authorized personnel only [S]	S/V	7 X 10	B,Bl/W	To limit access to Liquid Hydrogen storage sites [S] See also LASA5032 and LASA5033		Also listed in CompGas	B#84129 B#77407	5/10/95
LACO5005	Notice-Authorized personnel only [S]	S/S	10 X 14	B/W	To limit access to Liquid Hydrogen storage sites [S] See also LASA5032 and LASA5033		Also listed in CompGas	B#70602	5/10/95
LACO5012	Open slowly [S]	L/V	2.3 X 9	B/Y	On equipment or doors or on high pressure vessels or equipment [S]		Also listed in CompGas	EM#QS95	5/10/95
LACO5019	Emergency shut off [M]	S/S	7 X 10	R/W	At valve shut offs [M]	NFPA 52 4-11.6	Also listed in CompGas	EM 40165	5/10/95
LAEL6009	Main disconnect [S]	L/V	3.5 X 5	R/W	To indicate disconnect points[S]		Also listed in Elect	EM#QS192	5/10/95
LAHE1004	Caution-Tripping hazard [S]	S/F	10 X 14	B/Y	Areas with tripping hazards [S]	_	Also listed in Health	B#74385	5/10/95

LAHE1005	Hand hazard Watch your fingers [S]	S/V	3.5 X 5	R,B/W	On equipment where hand injury is possible [S]		Also listed in Health	EM#QS3017	5/10/95
LAPI2079	High pressure [S]	L/V	1.1 X 7 2.3 X 2.8	B/Y	On gas lines to indicate any pressure greater than 150 psig [R]	ANSI A13.1 AR 14-1	Also listed in CompGas/Piping	B#79766 B#93343	5/10/95
LAPI2080	Low pressure [S]	L/V	1.1 X 7	W/G	On gas lines to indicate any pressure less than 150 psig [R]	ANSI A13.1 AR 14-1	Also listed in Piping	B#79765	5/10/95
LASA4007	Caution-Open trench [S]	T/V	3 X 1000'	B/Y	To cordon open trenches [S]		Also listed in SafeCon	B#91457	5/10/95
LASA5001	Safety shower [S]	S/P	6 X 8.8	G/W	At safety showers or combination units [S]		Triangular sign projecting from flat surface	LS#RB-20739	5/10/95
LASA5002	Eyewash [S]	S/P	6 X 8.8	G/W	At eyewash stations [S]		Triangular sign projecting from flat surface	LS#RB-20397	5/10/95
LASA5004	Safety equipment [S]	S/V	7 X 24	G/W	Label for safety equipment storage [S]			LS#RB-8022	5/10/95
LASA5005	Danger-No smoking or open flames when charging batteries [S]	S/V	7 X 10	B,R/W	In battery charging areas [S]			EM#33927G(PS)	5/10/95
LASA5006	Danger-Look out for falling rocks [S]	S/S	7 X 10	R,B/W	At rock slide areas [S]			ST#32	5/10/95
LASA5007	Danger-Do not operate without guards [S]	L/V	3.5 X 5	R,B/W	On equipment that require guards [S]			CH#51147AA	5/10/95
LASA5008	Caution-Do not watch arc [S]	S/V	7 X 10	B/Y	On arc producing equipment [S] On stations at approximately 50 ft from arc [S]			B#84977	5/10/95
LASA5009	Notice-Use lock out during maintenance or any operator adjustment [S]	L/V	3.5 X 5	B,Bl/W	On any equipment that would be a hazard if started during repair or maintenance [S]			EM#QS3090	5/10/95
LASA5011	Danger-Overhead conveyor [S]	S/F	10 X 14	R,B/W	Where conveyors cross walkways or roadways [M]	29 CFR 1910.261(c)(16)		B#69417	5/10/95
LASA5012	Danger-Workers overhead [S]	S/S	14 X 10	R,B/W	At areas where overhead work may present a hazard [S]			EM#40604B (MB)	5/10/95

LASA5013	Danger-Do not enter Test in progress [S]	S/F	10 X 14	R,B/W	At entrances to areas with intermittent hazardous test operations [S]	Sign must be removed when hazard no longer present		B#69110	5/10/95
LASA5014	Danger-Crane working overhead [S]	S/F	10 X 14	R,B/W	In crane work areas [S]			B#73058	5/10/95
LASA5015	Caution-Keep out from under cranes loads [S]	S/V	7 X 10	B/Y	In crane work areas [S]			EM#2374G(PS)	5/10/95
LASA5016	Caution-Low head room [S]	S/V	3.5 X 10	B/Y	In areas with low clearance [S]	Interior use		B#88305	5/10/95
LASA5017	Caution-Low overhead clearance [S]	S/S	14 X 20	B/Y	In areas with low clearance [S]	Exterior use		ST#1004-203	5/10/95
LASA5018	Caution-Clearance ft in [S]	S/F	10 X 14	B/Y	For clearance limits in material handling operations [M]	29 CFR 1910.176(e)		B#70243	5/10/95
LASA5019	Caution-Step down [S]	S/V	9 X 12	B/Y	On unexpected steps [S]			B#74350	5/10/95
LASA5020	Caution-Step up [S]	S/V	9 X 12	B/Y	On unexpected steps [S]			B#69508	5/10/95
LASA5021	Not a step [S]	S/V	3 X 8	B/W	On elevated areas not to be used as a step [S]			MZ#1316	5/10/95
LASA5022	Caution-Watch for rattlesnakes [S]	S/V	9 X 12	B/Y	In areas where rattlesnakes may be present [S]			MZ#799	5/10/95
LASA5023	Darkroom-Knock before entering [S]	S/V	7 X 10	B/W	At entrance to darkroom [S]			Special	5/10/95
LASA5024	Caution-Keep closed [S]	L/V	3.5 X 5	B/Y	As needed [S]			B#84701	5/10/95
LASA5025	Danger-Hot [S]	S/V	3.5 X 5	B,R/W	On thermally hot equipment [S]			SE#554CT	5/10/95
LASA5026	Danger-Cold [S]	S/V	3.5 X 5	B,R/W	On thermally cold equipment [S]			SE#723CT	5/10/95
LASA5027	Danger-Robotic area Authorized personnel only [S]			B,R/W	At entrances to areas where robotic operations may be hazardous [S]	29 CFR 1910.212		B#69461	5/10/95
LASA5028	Capacity tons [S]	S/V	7 X 10	B/Y	Each side of crane Each hoist/load block [M] * (see reference)	*29 CFR 1910.179(b)(5) ANSI B302	Manufacturer's label or stencil is acceptable. Legible from ground/floor	EM#15216	5/10/95
LASA5029	Danger-Open hole [S]	S/F	10 X 14	B,R/W	To mark open holes [S]			B#69413	5/10/95
LASA5030	No thoroughfare [S]	S/V	7 X 10	W/B1	To limit access [S]			EM#33937G(PS)	5/10/95

LASA5032	Notice-All persons not assigned to this building must register when entering & leaving [S]	S/V	7 X 10	B,Bl/W	At entrances to buildings with sign-in requirements [S]			EM#40509G(PS)	5/10/95
LASA5033	Authorized personnel only Others report to [S]	S/V	10 X 7	Bl/W	At entrances to buildings and areas with restricted entry Interior use [S]	Sign may be ordered with blank filled-in or information may be added in permanent ink	Also listed in Explos	Special	5/10/95
LASA5034	Danger-Do not enter when lights are flashing [S]	S/V	7 X 10	R,B/W	At entrances to areas with intermittent hazards [S]	Lights not to be used when hazards not present		EM#33669G(PS)	5/10/95
LASA5035	Notice Date[S]	P/C	3 X 6	BL,B/W	Informational tag on which specific information/ instructions may be entered [S]			NM#RPT-38	5/10/95
LASA5036	Notice-Ignition must be turned off when vehicle is unattended [S]	S/S	10 X 14	Bl,B/W	At applicable loading areas [S]			EM#40580B (MB)	5/10/95
LASA5037	Notice-Shut off engine Set brakes Chock wheels [S]	S/S	10 X 12	Bl,B/W	At applicable loading areas [M] *(see reference)	*Explosives Safety Manual II.15.1 29CFR 1910.178(k)	specify aluminum	CR#MH116AA	5/10/95
LASA5038	Notice-Authorized personnel only shall operate this equipment [S]	L/V	3.5 X 5	Bl,B/W	On restricted equipment [S]			EM#QS3024	5/10/95
LASA5039	Caution-Wet floor [S]	F/P	11 X 24	B/Y	Floor stands to mark hazards [S]		Spanish and English	B#92258	5/10/95
LASA5040	No entry-restroom closed [S]	F/P	11 X 24	B/Y	Floor stands to mark hazards [S]			B#92258	5/10/95
LASA5041	Caution-Work area [S]	F/P	11 X 24	B/Y	Floor stands to mark hazards [S]			B#92256	5/10/95
LASA5042	Caution-Wet paint [S]	F/P	11 X 22	B/Y	Floor stands to mark hazards [S]			LM#HD-10	5/10/95
LASA5043	Caution-Do not enter [S]	F/P	11 X 22	B/Y	Floor stands to mark hazards [S]	Sign must be remove when hazard no longer present		LM#HD-5	5/10/95
LASA5044	First aid [S]	S/P	6 X 8.8	G/W	To mark first aid kits [S]		Triangular sign projecting from flat surface	LS#RB-20030	5/10/95
LASA5045	Spill response equipment [S]	S/P	6 X 8.8	G/W	To mark locations of spill response equipment [S]		Triangular sign projecting from flat surface	LS#RB-20399	5/10/95

LASA5046	Not suitable for storage of flammable material [S]	S/V	6 X 12	R/W	On refrigerators in chemical lab that are not safe for storage of flammable materials [S]		Manufacturer's labels are acceptable NFPA 45 See Appdx A	MZ#325	5/10/95
LASA5047	lb capacity [S]	S/V	7 X 10	B/Y	Each side of crane Each hoist/load block [M] * (see reference)	*29 CFR 1910.179(b)(5) ANSI B302	Manufacturer's label or stencil is acceptable Legible from ground/floor	EM#1923	5/10/95
LASA5048	Floor load limit lbs per sq. ft. [S]	S/V	7 X 10	B/Y	Mezzanines, roofs used for storage [M] (see reference)	29 CFR 1910.22 (d)(1)		EM#16946	5/10/95
LASA5049	Notice-Do not climb on or jump off dock [S]	S/S	10 X 14	B,Bl/W				EM#40591B (MB)	5/10/95
LASA5050	Caution-No smoking [S]	F/P	11 X 22	B/Y	At flammable material staging areas [S]	JCI use only	Obtain from JCI Also listed in SafeCon	LM#HD-6	5/10/95
LASA5051	Caution [M]				Near each discharge opening of walk- behind and riding rotary mowers [M]	29 CFR 1910.243 (e)(2)(v)	Manufacturer's label is acceptable	Special	5/10/95
LASA5052	Caution-Look out for fork lifts [S]	S/V	7 X 10	B/Y	At fork lift operation areas [S]			EM#19879G(PS)	5/10/95
LASA5053	Not an entrance [S]	L/V	3.5 X 5	B,Bl/W	On doors not used for entry [S]			EM#QS3152	5/10/95
LASA5055	Caution-Do not wear jewelry, loose clothing or unclipped neckties while working around or operating moving machinery [S]	S/V	7 X 10	B/Y	In shop and research areas with powered equipment [S]			EM#2344G(PS)	5/10/95
LASA5056	Authorized personnel only Others report to [S]	S/S	14 X 10	Bl/W	At entrances to buildings and areas with restricted entry Exterior use [S]	Sign may be ordered with blank filled-in or information may be added in permanent ink	Contact the Sign Committee for specifications for roadside use Also listed in Explos	Special	5/10/95
LASA5057	Facility specific training required beyond this point Report to for further information [S]	S/V	7 X 10	Bl/W	At entrances to buildings and areas with specific training requirements. Interior use [S]	Sign may be ordered with blank filled-in or information may be added in permanent ink	Also listed in Explos	Special	5/10/95
LASA5058	Facility specific training required beyond this point. Report to for further information [S]	S/S	10 X 14	Bl/W	At entrances to buildings and areas with specific training requirements Exterior use [S]	Sign may be ordered with blank filled-in or information may be added in permanent ink	Also listed in Explos	Special	5/10/95

LASA5060	(Photo ID Lock-out Tag and laminating pouches)	P/P	5.6 X 3.1	R,B/W	For control of hazardous energy for personnel safety [M] Unsafe equipment [M] Woodworking tools [M] De-energized electrical equipment or circuits [M] Power switches and disconnectors [M]	DOE 5480.19 Ch. 8,9,10 29 CFR 1910.147 29 CFR 1926.20(b)(3) 29 CFR 1926.304(a) 29 CFR 1926.417(b) 29 CFR 1926.950(d)(1)	See LP-106-01.2 Use with red lock #LASA5064	ID#Q1-34M Q-tag	5/10/95
LASA5061	(Red Lock-out Tag with cable tie) [S]	P/P	5.5 X 3	R,B/W	For control of hazardous energy for personnel safety [M] Unsafe equipment [M] Woodworking tools [M] De-energized electrical equipment or circuits [M] Power switches and disconnectors [M]	DOE 5480.19 Ch. 8,9,10 29 CFR 1910.147 29 CFR 1926.20(b)(3) 29 CFR 1926.304(a) 29 CFR 1926.417(b) 29 CFR 1926.950(d)(1)	See LP-106-01.0 Replaces LA 06-402 "Danger" tag Use with red lock #LASA5064	B#65525 Personalized with S/N To be used to lock out complex series of operations	5/10/95
LASA5062					[]				
LASA5063	Caution-Equip. Id Location: TA Bldg Rm Tagged Date: Time: Projected tag removal date Req'd Equip. Status: Reason tagged: Tagged by Org: Phone [S] (with cable tie)	P/C	5.75 X 3	B/Y	For configuration control where serious equipment or environmental damage or unauthorized operation may occur. This should be used where the situation does not involve human safety [S]		See LP-106-02.1 Use with blue lock	Special Personalized with S/N	5/10/95
LASA5064	(red lock to be used for lock out/tag out) [S]				To be used with red tags # LASA5060 and LASA5061 [R]		LP-106-01.2		5/10/95
LASA5065	(blue lock to be used for lock out/tag out) [S]				To be used with yellow tags #LASA5062 [S]		See LP-106-01.0		5/10/95

LASA5066	Cable ties to be used for lock- out and tag-out tags [S]					Must withstand 50 lb. test load	See LP-106-01.2 and LP- 106-02.1		
LASA5067	(multiple lockout devices) [S]				To be used with lock out/tag devices) [S]		See LP-106-01.2 and LP-106-02.1		5/10/95
LASA5068	Caution-hearing protection required if work exceedshours [S]	S/V	3 X 5	B/Y	At entrances where the noise level is high [S]			B#84782	5/10/95
LASA5069	Inspection Record. Date, By, [S]	P/C P/P	5 3/4 X 2 7/8 5 3/4 X 3 1/8	B/W B/W	Where inspection records are needed. Do not use for fire extinguishers	AR 13-1 AR 13-2		EM#CIT135 EM#DT38	5/10/95
LASA5070	Seat Belts Must Be Worn in this Vehicle At All Times [S]	S/V	1 X 2	B/Y	On Dashboards in Vehicles [S]		10 per package	SETON MF132	5/10/95
LASA5071	For Training Only [S]	L/V	1 X 3	B/W	[S]			Special	5/10/95
LASA5072		L/V	2 X 6		[S]			Special	5/10/95
LASA5073	Empty - For Training Only [S]	L/V	4.5 X 27	B/W	[S]			Special	5/10/95
LASA5074	Dangerous. Do not Use [M]	P or M	3.5 X 5	R/W	Defective ladders [M]	29 CFR 1910.26(c)(2)(vii)		Similar to B#65369	5/10/95
LASA5075	Caution-Be sure the operating control is in neutral before starting the engine [S]	S/V	4 X 6	B/Y	Near engine control point on self- propelled mowers [M]	29CFR 1910.243(e)(1)(v)	Manufacturer's label is acceptable	Special	5/10/95
LASA5076	Please turn off when not in use [S]	L/V	3.5 X 5	W/R	Energy conservation [S]			EM#CQS416-3.5	5/10/95
LASA5077	Caution-hearing protection must be worn when this equipment is in operation[S]	S/V	3 X 5	B/Y	Placed on machines that produce loud noise [S]			B# 84788	5/10/95
LASA5078	This Elevator for Freight Only No passengers Allowed [S]	R/P	7 X 10	W/R, Bl/W	Freight Elevators [S]			EM#33906GSR	5/10/95
LASA5079	Warning Hazwoper Site [S]	T/V	3" X 1000'	В/О	At Hazwoper Sites [S]		Order by Purchase Request from Martin Marietta Energy Systems	Special	5/10/95
LASA5080	Caution Please Use Handrail [S]	S/P	7 X 10	B/Y	On stairs when the use of handrails can prevent falling [S]			EM 33675GSR	5/10/95
LASA5081	Danger Unsafe Do Not Use [R]	P/V	5.75 X 3	B/R,W	To tag unsafe equipment [R]	LP 106-03.0		B#76221	5/10/95
LASA5082	Warning Keep Hands Clear [M]	S/P	9 X 12	B/O	On equipment that may pinch, cut, or crush hands [M]	29 CFR 1910.212(a)(1)		LS#QC-20833	5/10/95
LASA5084	Watch your step [S]	L/V	2.3 X 9	B/Y	In areas where trips and falls may occur [S]			EM#QS89	5/10/95

LASA5085	Warning Keep off tank Work from ladder or scaffold [S]	S/V	10 X 14	O/B	On tanks during construction or maintenance [S]			Special	5/10/95
LASA5086	Wear safety shoes in this area [S]	S/S	7 X 10	B/Y	In areas where safety shoes are needed [S]			B# 42783	5/10/95
LASA5087	Shut off engine before refueling No Smoking [M]	S/S	7 X 10	B,W/R	At refueling stations [M]	NFPA 52 5-1.3		EM L-20770	5/10/95
LASA5088	Danger This machine starts automatically [S]	S/S	7 X 10	W/R				EM 14958	5/10/95
LASA5089	Caution Do not enter [S]	T/V	3 X 500'	B/Y				B# 91102	5/10/95
LASA5090	Danger Hard Hat required beyond this point [S]	S/V	7 X 10	B,R/W	In areas with falling hazards [S]			Special	8/25/95
LASA5091	Caution Forlift trucks Go slow [S]	S/P	10 X14	B/Y	In areas where forklifts are used [S]			B# 22896	8/2/96
LASA5092	Closed [S]	L/V	1 X 6 magnetic	R/W	On equipment to indicate status [S]		Obtain from JCI sign shop	Special	1/23/97
LASA5093	Open [S]	L/V	1 X 6 magnetic	G/W	On equipment to indicate status [S]		Obtain from JCI sign shop	Special	1/23/97
LASA5094	Standby [S]	L/V	1 X 6 magnetic	Bl/W	On equipment to indicate status [S]		Obtain from JCI sign shop	Special	1/23/97
LASA5095	Running [S]	L/V	1 X 6 magnetic	G/W	On equipment to indicate status [S]		Obtain from JCI sign shop	Special	1/23/97
LASA5096	Caution Eye Protection required when handling chemicals [R]	L/V	7 X 10	B/Y	In chemical handling areas [R]	LS 106-01.0		EM#4043G	4/7/96
XX	(Manufacturer's name or trademark, manufacturer's stock number, rated loads for type of hitch, and type material)				Synthetic webbing slings [M] Fiber rope slings, natural and synthetic [M]	ANSI/ASME B30.9	Obtain from FSS-9 or JCI Manufacturer's tag is acceptable Also listed in SafeCon	Special	5/10/95
XX	(Manufacturer's name, rated load)				Wire rope slings [M]	ANSI/ASME B30.9	Obtain from FSS-9 or JCI Manufacturer's tag is acceptable Also listed in SafeCon	Special	5/10/95
XX	(Size, manufacturer's name, grade, rated load and angle, reach, number of legs)				Alloy steel chain slings [M]	ANSI/ASME B30.9	Obtain from FSS-9 or JCI Manufacturer's tag is acceptable Also listed in SafeCon	Special	5/10/95
XX	Open one drawer at a time	L/V	3 X 4	B/W		Lab accident experience	Obtain from ESH-5 (7-4644)		5/10/95
XX	Don't be distracted Be aware of unguarded pinch points [S]	L/V	3 X 5	W/R	On tommy lift gates [S]		Obtain from ESH-5 (7-4644)	CIC-17 special	4/496
XXSA5083	Warning Fall Hazard [S]	S/S	7 X 10	O/B	Holes, ledges [M]	29 CFR 1910.23(a) (1)	Obtain from ESH-5 (7-4644)	Special	11/18/94

ZZHE1003	Caution-Hearing protection required [S]	S/V	7 X 10	B/Y	Areas with noise above exposure limits as determined by ESH-5 [M]	DOE Explosives Safety Manual, II-2.1(h)	Also listed in Health	B#77414	5/10/95
ZZHE1023	Hearing protection required after hours dB [S]	P/C	7 X 10	Y/B	Areas with noise above exposure limits as determined by ESH-5 [M]	DOE Explosives Safety Manual, II- 2.1(h)	Also listed in Health	B#84788	5/10/95
ZZSA1001	Warning - Hazwoper Site (with added text) [S]	S/M	24" X 36"	B/O	At Hazwoper Sites [S]		Order by Purchase Request from Martin Marietta Energy Systems	Vallen Safety Supply (Special)	4/26/94
ZZSA1002	Warning - Hazwoper Site (with added text and removable inserts) [S]	S/P	14" X 20"	B/O	At Hazwoper Sites [S]		Order by Purchase Request from Martin Marietta Energy Systems	Vallen Safety Supply (Special)	4/26/94